

## Payment Schedule Results

Practice Code	Cost Share Program	Practice/Activity Name	Practice/Activity Type	Unit Type	Payment Rate
130	EQUIP	DWMP	IP w/Topographic S	Number	\$1,177.50
130	EQUIP-HU	DWMP	IP w/Topographic S	Number	\$1,413.00
130	WHIP	DWMP	IP w/Topographic S	Number	NA

IA  
Geographic Area  
Statewide  
Statewide  
Statewide

## Payment Schedule Development Methodology

Cost Category	Cost/Unit	EQUIP Program Payment Percentage	EQUIP-HU Program Payment Percentage	WHIP Program Payment Percentage	EQUIP Payment Rate	EQUIP-HU Payment Rate	WHIP Payment Rate
Materials	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Equipment/Installation	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Labor	\$1,570.00	75%	90%	NA	\$1,177.50	\$1,413.00	NA
Mobilization	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Operation & Maintenance (Annual)	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Acquisition of Technical Knowledge	\$0.00	75%	90%	NA	\$0.00	\$0.00	NA
Forgone Income (Annual)	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Risk	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Administration & Permit Costs	\$0.00	0%	0%	NA	\$0.00	\$0.00	NA
Total:	\$1,570.00				\$1,177.50	\$1,413.00	NA

## Cost Data

### Typical Implementation Scenario

The cost associated with development of a conservation plan to support the Drainage Water Management (DWM) system which will meet the requirements of the FOTG Drainage Water Management Practice Standard (554). A typical conservation plan for this scenario would be to develop a drainage water management plan for a 20 acre, existing patterned tiled, cropland field with plans for the installation of several water control structures to control ground water levels for the purposes of improving water quality and or improved soil environment for plant growth. Detailed topographic information is not available. A topographic survey will be needed to develop the plan.

Geographic Area: Statewide

Unit for Cost Estimate: Number

Practice Life (Years): 1

Discount Rate (%/Year): 4.2%

Cost/Unit

Materials \$0.00  
NA

Equipment/Installation \$0.00  
NA

Labor \$1,570.00  
Meet with stake holders: 1 person 0.5 hours  
Topographic survey: 2 person crew - 8 hours total  
Tile pattern configuration investigation: 1 person - 4 hours total  
Post processing survey data: 1 person - 2 hours  
3 dimensional map creation - 1 person - 3 hours  
Management Plan Creation:  
- Maps 2 hours  
- Locating water control str(s) 1 hour  
- Operation and Maintenance 1 hour  
- Monitoring 1 hour  
Plan delivery to Landowner and NRCS all deliverables - 1 person 3 hours  
3 to 4 trips to and from the site: 4 hours

Mobilization \$0.00  
NA

Operation & Maintenance (Annual) \$0.00  
N/A

Acquisition of Technical Knowledge \$0.00  
None

Forgone Income (Annual) \$0.00  
None

Risk \$0.00  
None

Administration & Permit Costs \$0.00  
None

